

International Jewelry Center Building 550 S. Hill Street, Suite 855 Los Angeles, CA 90013

Date: 10/22/2018

PREMIERE PLUS Appraisal

102218-LC-AAB14-VGM

LOOSE GEMSTONE

Natural Color Change Zultanite (Diaspore)

Quantity:

Carat Weight: 92.61 cts

Origin: **Turkry Anatolian Mountaains**

Shape: **Modified Cushion (Faceted)**

Measurements: 47.58x20.88x9.88 mm

Polish: 9 - Excellent

7-8 Vy Gd-Ex Range

rity/Color Factors

Clarity Type: II=may include eye-visible features

Hue: Golden Green Secondary: **Golden Yellow**

Transparency: **Transparent** Tone: Medium

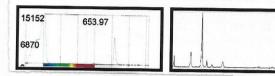
Saturation: Vivid-Bright Phenomena: **Color Change**

Refractive Index: 1.70-1.75

Specific Gravity: 3.40







Zultanite Mined In Only One Place On Earh (Turkey) Is An Extremely Rare Variety Of The Mineral Diaspore. This Mineral May Feature Color Changing/Color Shifting Phenomena Similar To Alexandrite Or Color Shift Sapphires.

Grading Results

Ordania Recordio											
	Fine + 10 +	Ex-Fine 10	Excellent 9	Ex-VG 8	Very Good 7	VG-Good 6	Good 5	Good-Fair 4	Fair 3	Fair-Comm 2	Comm 1
Overall Quality Grade											
Clarity Grade							*				New York Control of the Control of t
Color Grade		•									

Spectrometer Results

390-400 (Band) 437-475 (Line) 692 (Doublet) 692

ESTIMATED RETAIL REPLACEMENT VALUE:

All Rights Reserved © COPYRIGHT 2003-2003

(USD) \$456,227.00

C. Cruz & & Christina Cruz, G.G.

Graduate Gemologist, G.I.A.

ats Utilized by GLA Gemologists:

© CRG-Certified Rare Gems Laboratory to perform Jewelry and Loose Gemstone Evaluations to derive Appraisal Values. Clients decide which appraisal value they deem necessary for their individual purposes during submission of projects i.e Wholesale, Fair Market, Retail, remnent Values within the City of Los Angeles, State of California marketplace. All or some of the proceeding Gemological Instruments may have been utilized during the examination of the subject designated on this report. Binocular Microscope, Electronic & Digital (Electronic Device) and the City of Los Angeles, State of California marketplace. All or some of the proceeding Gemological Instruments may have been utilized during the examination of the subject designated on this report. Binocular Microscope, Electronic & Digital (Electronic Canat Weight Balancing Seale, Synthetic & CVD—LPHT Diamond Detection Device, Sarin Technologies & OGI Megascope 3-Channel Non-Contact Diamond Proportion Measuring Device, Challenger and Color Gemologies, Gla Gemologies, Gla